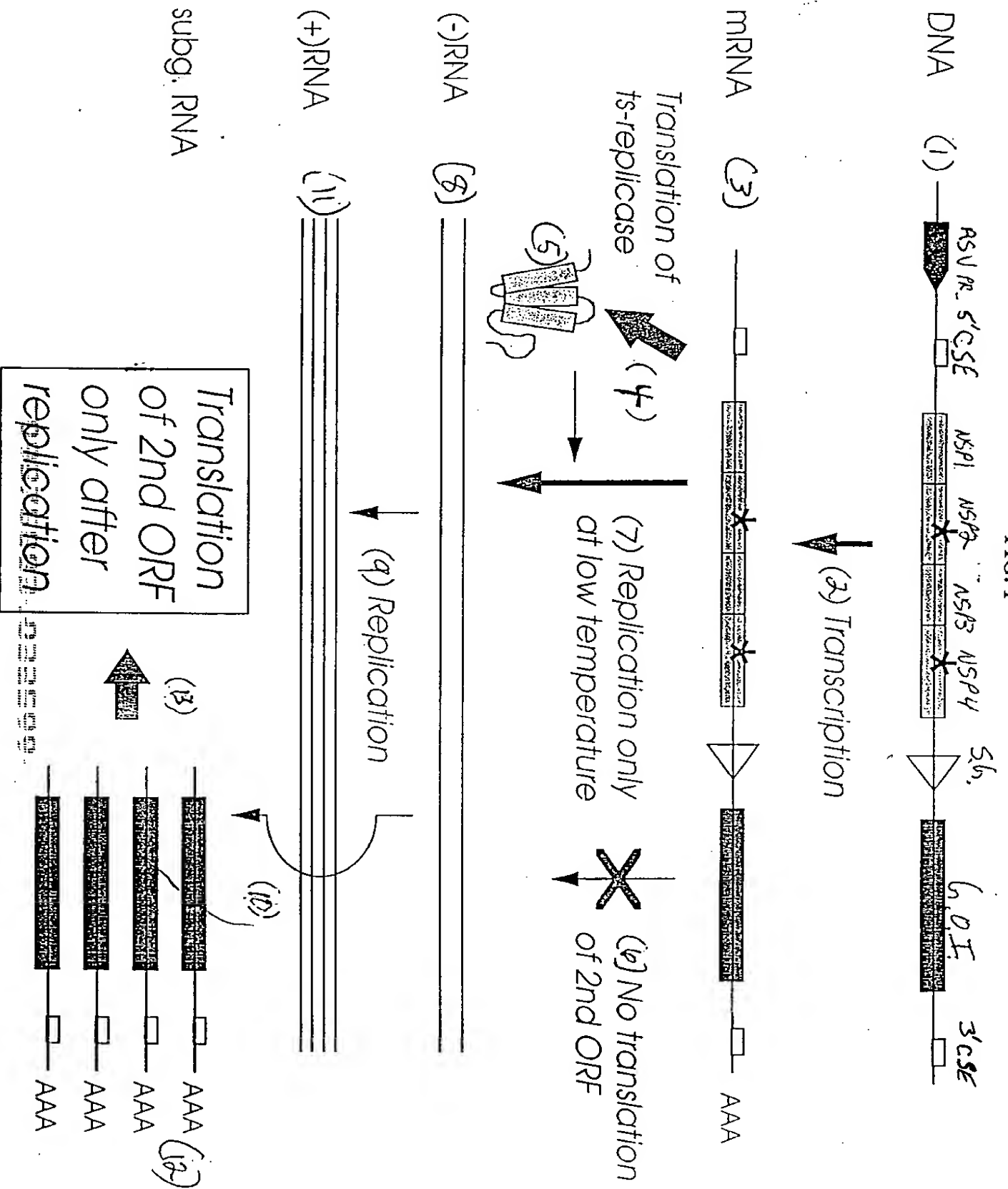


FIG. 1



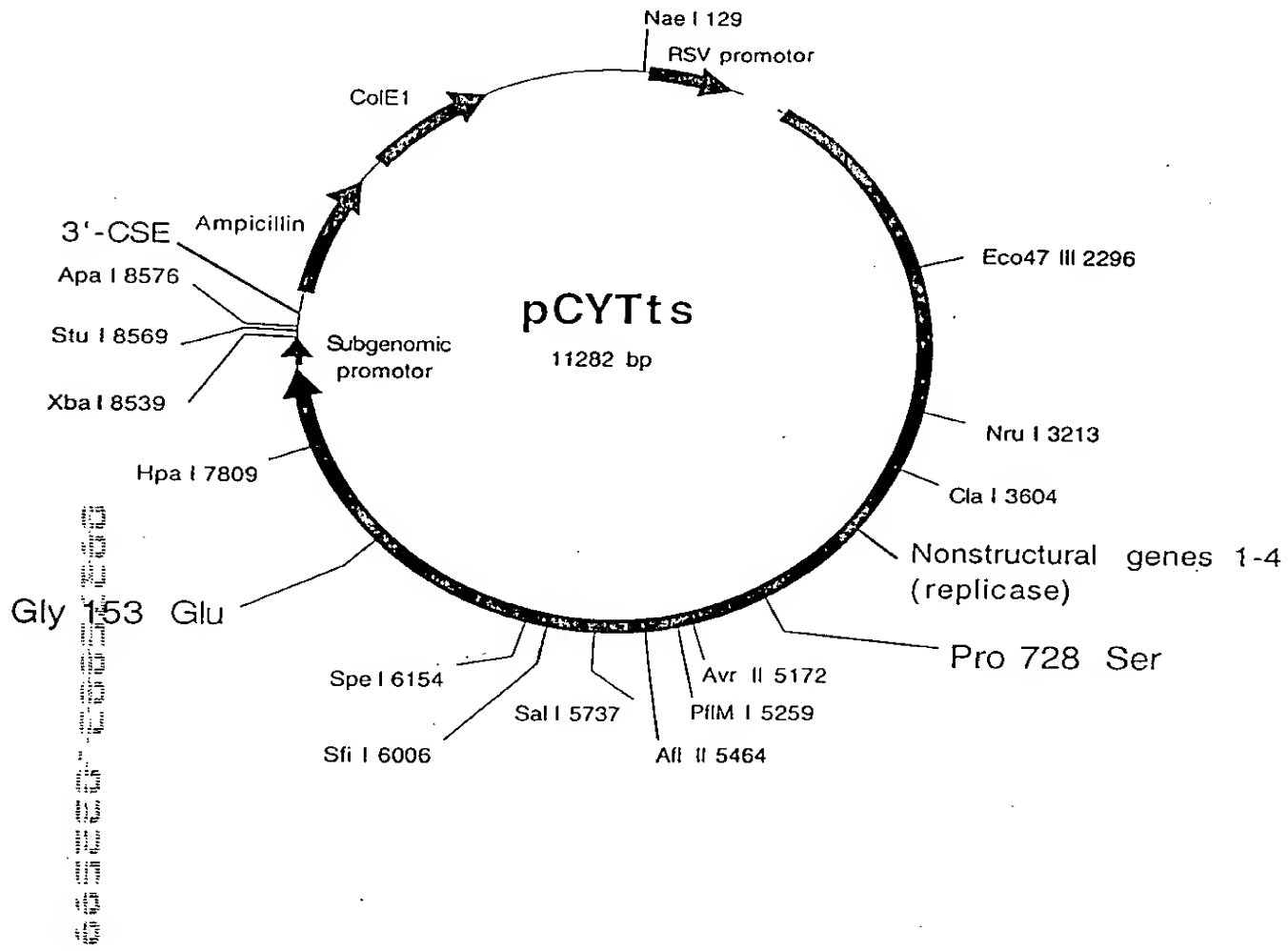


FIG. 3A

CTGACGCGCCCTGTAGCGGCGCATTAAAGCGCGGCGGGTGTGGTGGTTACGCGCAGCGTGACCGCTACACTTGCCAGCGCC
CTAGCGCCCGCTCCTTTTCGCTTTCTTCCCTTCTTTCTCGCCACGTTTCGCCGGCTTTCCCCGTCAAGCTCTAAATCGGGG
GCTCCCTTTAGGGTTCCGATTTAGTGCTTTACGGCACCTCGACCCCAAAAACTTGATTAGGGTGATGGTTCACSTAGTG
GGCCATCGCCCTGATAGACGGTTTTTCGCCCTTTGACGTTGGAGTCCACGTTCTTTAATAGTGGACTCTTGTTCCAAACT
GGAACAACACTCAACCCTATCTCGGTCTATTCTTTTGATTATAAGGGATTTTGCCGATTTTCGGCTATTGGTTAAAAAA
TGAGCTGATTTAACAAAAATTTAACGCGAATTTTAACAAAATATTAACGCTTACAATTTCCATTTCGCCATTTCAGGCTGCG
CAACTGTTGGGAAGGGCGATCGGTGCGGGCCTCTTCGCTATTACGCCAGCTGGCGAAAGGGGGATGTGCTGCAAGGCGAT
TAAGTTGGGTAAACGCCAGGGTTTTCCAGTCACGACGTTGTAAAACGACGGCCAGTGAgcgcgcaattaaccctcactaa
agggaaacaaaagctggctagtGATCCAGTCTTATGCAATACTCTTGAGTCTTGCAACATGGTAACGATGAGTTAGCAA
CATGCCTTACAAGGAGAGAAAAAGCACCGTGATGCCGATTGGTGGAAGTAAGGTGGTACGATCGTGCCCTTATTAGGAAG
GCAACAGACGGGTCTGACATGGATTGGACGAACCACTGAATTCGCATTGCAGAGATATTGTATTTAAGTGCCCTACCTc
gataccgTCGAGATTGACGGCGTAGTACACACTATTGAATCAAACAGCCGACCAATTGCACTACCATCACAATGGAGAAG
CCAGTAGTAAACGTAGACGTAGACCCCCAGAGTCCGTTTGTCTGCAACTGCAAAAAAGCTTCCCGCAATTTGAGGTAGT
AGCACAGCAGGTCACTCCAAATGACCATGCTAATGCCAGAGCATTTCGCATCTGGCCAGTAAACTAATCGAGCTGGAGG
TTCTTACCACAGCGACGATCTTGACATAGGCAGCGCACCGGCTCGTAGAATGTTTTCCGAGCACCAGTATCATTGTGTCT
TGCCCCATGCGTAGTCCAGAAGACCCGGACCGCATGATGAAATACGCCAGTAAACTGGCGGAAAAAGCGTGCAAGATTAC
AAACAAGAACTTGTCATGAGAAGATTAAGGATCTCCGGACCGTACTTGATACGCCGGATGCTGAAACACCATCGCTCTGCT
TTCACAACGATGTTACCTGCAACATGCGTGCCGAATATTCCGTCATGCAGGACGTGTATATCAACGCTCCCGGAACATC
TATCATCAGGCTATGAAAGGCGTGCGGACCCTGTACTGGATTGGCTTCGACACCACCCAGTTCATGTTCTCGGCTATGGC
AGGTTTCGTACCCCTGCGTACAACACCAACTGGGCCGACGAGAAAGTCCCTGAAGCGCGTAACATCGGACTTTGCAGCACAA
AGCTGAGTGAAGGTAGGACAGGAAAATTGTCGATAATGAGGAAGAAGGAGTTGAAGCCCGGGTCGCGGGTTTATTTCTCC
GTAGGATCGACACTTTATCCAGAACACAGAGCCAGCTTGCAAGCTGGCATCTTCCATCGGTGTTCCACTTGAATGGAAA
GCAGTCGTACACTTGCCGCTGTGATACAGTGGTGAGTTGCGAAGGCTACGTAGTGAAGAAAATCACCATCAGTCCCAGGA
TCACGGGAGAAACCGTGCGGATACGCGGTTACACACAATAGCGAGGGCTTCTTGCTATGCAAAGTTACTGACACAGTAAAA
GGAGAACGGGTATCGTTCCCTGTGTGCACGTACATCCCGGCCACCATATGCGATCAGATGACTGGTATAATGGCCACGGA
TATATCACCTGACGATGCACAAAAACTTCTGGTTGGGCTCAACCAGCGAATTGTCTATTAACGGTAGGACTAACAGGAACA
CCAACACCATGCAAAATTACCTTCTGCCGATCATAGCACAAAGGTTTCAGCAAATGGGCTAAGGAGCGCAAGGATGATCTT
GATAACGAGAAAATGCTGGGTACTAGAGAACGCAAGCTTACGTATGGCTGCTTGTGGGCGTTTCGCACTAAGAAAGTACA
TTCGTTTTATCGCCACCTGGAACGCAGACCTGCGTAAAAGTCCCAGCCTCTTTTAGCGCTTTTCCCATGTCGTCCGTAT
GGACGACCTCTTTGCCCATGTGCTGAGGCAGAAATTGAAACTGGCATTGCAACCAAGAAGGAGGAAAAACTGCTGCAG
GTCTCGGAGGAATTAGTCATGGAGGCCAAGGCTGCTTTGAGGATGCTCAGGAGGAAGCCAGAGCGGAGAGCTCCGAGA
AGCACTTCCACCATTAGTGGCAGACAAAGGCATCGAGGCAGCCGAGAAGTTGTCTGCGAAGTGGAGGGGCTCCAGGCGG
ACATCGGAGCAGCATTAGTTGAAACCCCGCGCGGTCACGTAAGGATAATACCTCAAGCAAATGACCGTATGATCGGACAG
TATATCGTTGTCTCGCCAAACTCTGTGCTGAAGAATGCCAAACTCGCACCAGCGCACCCGCTAGCAGATCAGGTTAAGAT
CATAACACACTCCGGAAGATCAGGAAGGTACGCGGTGCAACCATACGACGCTAAAGTACTGATGCCAGCAGGAGGTGCCG
TACCATGGCCAGAATTCCTAGCACTGAGTGAGAGCGCCACGTTAGTGTAACGAAAGAGAGTTTGTGAACCGCAAACCTA
TACCACATTGCCATGCATGGCCCCGCCAAGAATACAGAAGAGGAGCAGTACAAGGTTACAAAGGCAGAGCTTGCAAGAAC
AGAGTACGTGTTTGACGTGGACAAGAAGCGTTGCGTTAAGAAGGAAGAAGCCTCAGGTCTGGTCTCTCGGGAGAACTGA
CCAACCTTCCCTATCATGAGCTAGCTCTGGAGGGACTGAAGACCCGACCTGCGGTCCCGTACAAGGTCGAAACAATAGGA
GTGATAGGCACACCGGGGTCGGGCAAGTCAGCTATTATCAAGTCAACTGTACGGCAGCAGATCTTGTTACCAGCGGAAA
GAAAGAAAATTTGTCGCGAAATTGAGGCCGACGTGCTAAGACTGAGGGGTATGCAGATTACGTGCAAGACAGTAGATTTCGG
TTATGCTCAACGGATGCCACAAAGCCGTAGAAGTGCTGTACGTTGACGAAGCGTTTCGCGTGCCACGCAGGAGCACTACTT
GCCTTGATTGCTATCGTCAGGCCCGCAAGAAGGTAGTACTATGCGGAGACCCCATGCAATGCGGATTCTTCAACATGAT
GCAACTAAAGGTACATTTCAATCACCCCTGAAAAAGACATATGCACCAAGACATTCTACAAGTATATCTCCCGGCGTTGCA

FIG. 3B

CACAGCCAGTTACAGCTATTGTATCGACACTGCATTACGATGGAAAGATGAAAACCACGAACCCGTGCAAGAAGAACATT
GAAATCGATATTACAGGGGCCACAAAGCCGAAGCCAGGGGATATCATCCTGACATGTTTCCGCGGGTGGGTTAAGCAATT
GCAAATCGACTATCCCGGACATGAAGTAATGACAGCCGCGGCCCTCACAAGGGCTAACCAGAAAAGGAGTGTATGCCGTCC
GGCAAAAAGTCAATGAAAACCCACTGTACGCGATCACATCAGAGCATGTGAACGTGTTGCTCACCCGCACTGAGGACAGG
CTAGTGTGGAAAACCTTGCAGGGCGACCCATGGATTAAGCAGCCCACTAACATACCTAAAGGAAACTTTCAGGCTACTAT
AGAGGACTGGGAAGCTGAACACAAGGGAATAATTGCTGCAATAAACAGCCCCACTCCCCGTGCCAATCCGTTTACAGCTGCA
AGACCAACGTTTGCTGGGCGAAAGCATTGGAACCGATACTAGCCACGGCCGGTATCGTACTTACCGGTTGCCAGTGGAGC
GAACTGTTCCACAGTTTTCGGATGACAAACCACATTCGGCCATTTACGCCTTAGACGTAATTTGCATTAAGTTTTTCGG
CATGGACTTGACAAGCGGACTGTTTTCTAAACAGAGCATCCCACTAACGTACCATCCCGCCGATTACAGCGAGGCCGGTAG
CTCATTGGGACAACAGCCCAGGAACCCGCAAGTATGGGTACGATCACGCCATTGCCGCCGAACCTCTCCCGTAGATTTCCG
GTGTTCCAGCTAGCTGGGAAGGGCACACAACCTTGATTTGCAGACGGGGAGAACCAGAGTTATCTCTGCACAGCATAACCT
GGTCCCGGTGAACCGCAATCTTCCTCACGCCTTAGTCCCCGAGTACAAGGAGAAGCAACCCGGCCCGGTCAAAAAATTCT
TGAACCAGTTCAAACACCACTCAGTACTTGTGGTATCAGAGGAAAAAATTGAAGCTCCCCGTAAGAGAATCGAATGGATC
GCCCCGATTGGCATAGCCGGTGCAGATAAGAATACAACCTGGCTTTCGGGTTTCCGCCGCAGGCACGGTACGACCTGGT
GTTTCATCAACATTGGAACATAAATACAGAAACCACCACTTTCAGCAGTGCGAAGACCATGCGGCGACCTTAAAAACCCTTT
CGCGTTTCGGCCCTgaattgTTtAaacTcaggaggcacCCTCGTGGTGAAGTCCTATGGCTACGCCGACCGCAACAGTGAG
GACGTAGTCACCGCTCTTGCCAGAAAGTTTGTGAGGGTGTCTGCAGCGAGACCAGATTGTGTCTCAAGCAATACAGAAAT
GTACCTGATTTTCCGACAACCTAGACAACAGCCGTACACGGCAATTCACCCCGCACCATCTGAATTGCGTGATTTTCGTCCG
TGTATGAGGGTACAAGAGATGGAGTTGGAGCCGCGCCGTATACCGCACCAAAAGGGAGAATATTGCTGACTGTCAAGAG
GAAGCAGTTGTCAACGCAGCCAATCCGCTGGGTAGACCAGGCGAAGGAGTCTGCCGTGCCATCTATAAACGTTGGCCGAC
CAGTTTTTACCGATTACGCCACGGAGACAGGCACCGCAAGAATGACTGTGTGCCTAGGAAAGAAAGTGATCCACGCGGTCCG
GCCCTGATTTCCGGAAGCACCCAGAAAGCAGAAAGCCTTGAAATTGCTACAAAACGCCTACCATGCAGTGGCAGACTTAGTA
AATGAACATAACATCAAGTCTGTGCGCATTCCACTGCTATCTACAGGCATTTACGCAGCCGGAAGAACCGCCTTGAAGT
ATCACTTAAGTCTTGACAACCGCGCTAGACAGAATGACGCGGACGTAACCATCTATTGCCTGGATAAGAAGTGGAAAG
AAAGAATCGACGCGGCACTCCAATTAAGGAGTCTGTAACAGAGCTGAAGGATGAAGATATGGAGATCGACGATGAGTTA
GTATGGATtCATCCAGACAGTTGCTTGAAGGGAAGAAAGGGATTACGTACTACAAAAGGAAAATTGTATTTCGTACTTCGA
AGGCACCAAATTCCATCAAGCAGCAAAAGACATGGCGGAGATAAAGGTCTGTTCCCTAATGACCAGGAAAGTAATGAAC
AACTGTGTGCCTACATATTGGGTGAGACCATGGAAGCAATCCGCGAAAAGTGCCCGGTGACCATAAACCCGTGCTCTAGC
CCGCCCAAACGTTGCCGTGCCTTTGCATGTATGCCATGACGCCAGAAAGGGTCCACAGACTTAGAAGCAATAACGTCAA
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TCCTGTTTAAATCCGCACACTCCCGCATTTCGTTCGCGCCGTAAGTACATAGAAGTGCCAGAACAGCCTACCGCTCCTCCT
GCACAGGCCGAGGAGGCCCCCGAAGTTGTAGCGACACCGTCACCATCTACAGCTGATAACACCTCGCTTGATGTCACAGA
CATCTCACTGGATATGGATGACAGTAGCGAAGGCTCACTTTTTTCGAGCTTTAGCGGATCGGACAACTCTATTACTAGTA
TGGACAGTTGGTTCGTAGGACCTAGTTCACTAGAGATAGTAGACCGAAGGCAGGTGGTGGTGGCTGACGTTTCATGCCGTC
CAAGAGCCTGCCCCCTATTCCACCGCCAAGGCTAAAGAAGATGGCCCGCTGGCAGCGGCAAGAAAAGAGCCCACTCCACC
GGCAAGCAATAGCTCTGAGTCCCTCCACCTCTCTTTTGGTGGGGTATCCATGTCCCTCGGATCAATTTTCGACGGAGAGA
CGGCCCCGCCAGGCAGCGGTACAACCCCTGGCAACAGGCCCCACGGATGTGCCTATGTCTTTCGGATCGTTTTTCGACGGA
GAGATTGATGAGCTGAGCCGAGAGTAACTGAGTCCGAACCCGTCTGTTTGGATCATTTGAACCGGGCGAAGTGAAGT
AATTATATCGTCCCGATCAGCCGTATCTTTTCCACTACGCAAGCAGAGACGTAGACGCAGGAGCAGGAGGACTGAATACT
GACTAACCAGGGGTAGGTGGGTACATATTTTCGACGGACACAGGCCCTGGGCACTTGCAAAAGAAGTCCGTTCTGCAGAAC
CAGCTTACAGAACCGACCTTGGAGCGCAATGTCTTGAAAGAATTCATGCCCGGTGCTCGACACGTCGAAAGAGGAACA
ACTCAAACCTCAGGTACCAGATGATGCCACCGAAGCCAACAAAAGTAGGTACCAGTCTCGTAAAGTAGAAAATCAGAAAG
CCATAACCACTGAGCGACTACTGTGAGGACTACGACTGTATAACTCTGCCACAGATCAGCCAGAATGCTATAAGATCACC
TATCCGAAACCATTGTACTCCAGTAGCGTACCGGCGAACTACTCCGATCCACAGTTTCGCTGTAGCTGTCTGTAACAACATA

FIG. 3C

TCTGCATGAGAAGTATCCGACAGTAGCATCTTATCAGATTACTGACGAGTACGATGCTTACTTGGATATGGTAGACGaGA
CAGTCGCATGCCTGGATACTGCAACCTTCTGCCCCGCTAAGCTTAGAAGTTACCCGAAAAACATGAGTATAGAGCCCCG
AATATCCGCAGTGCAGTTCCATCAGCGATGCAGAACACGCTACAAAATGTGCTCATTGCCGCAACTAAAAGAAATTGCAA
CGTCACGCAGATGCGTGAAGTACCAACACTGGACTCAGCGACATTCAATGTGCAATGCTTTCGAAAATATGCATGTAATG
ACGAGTATTGGGAGGAGTTCGCTCGGAAGCCAATTAGGATTACCACTGAGTTTGTACCCGCATATGTAGCTAGACTGAAA
GGCCCTAAGGCCGCCGCACTATTTGCAAAGACGTATAATTTGGTCCCATTGCAAGAAGTGCCTATGGATAGATTTCGTCAT
GGACATGAAAAGAGACGTGAAAGTTACACCAGGCACGAAACACACAGAAGAAAGACCGAAAGTACAAGTGATACAAGCCG
CAGAACCCCTGGCGACTGCTTACTTATGCGGGATTACCCGGAATTAGTGCGTAGGCTTACGGCCGTCTTGCTTCCAAAC
ATTCACACGCTTTTTGACATGTGCGGCGAGGATTTTGATGCAATCATAGCAGAACACTTCAAGCAAGGCGACCCGGTACT
GGAGACGGATATCGCATCATTCGACAAAAGCCAAGACGACGCTATGGCGTTAACCGGTCTGATGATCTTGGAGGACCTGG
GTGTGGATCAACCACTACTCGACTTGATCGAGTGCGCCTTTGGAGAAATATCATCCACCCATCTACCTACGGGTACTCGT
TTTAAATTCGGGGCGATGATGAAATCCGGAATGTTCTCACACTTTTTGTCAACACAGTTTTGAATGTGCTTATCGCCAG
CAGAGTACTAGAAGAGCGGCTTAAAACGTCCAGATGTGCAGCGTTCATTGGCGACGACAACATCATACATGGAGTAGTAT
CTGACAAAAGAAATGGCTGAGAGGTGCGCCACCTGGCTCAACATGGAGGTTAAGATCATCGACGCAGTCATCGGTGAGAGA
CCACCTTACTTCTGCGGCGGATTTATCTTGCAAGATTTCGGTTACTTCCACAGCGTGCCGCGTGGCGGATCCCCTGAAAAG
GCTGTTTTAAGTTGGGTAAACCGCTCCCAGCCGACGACGAGCAAGACGAAGACAGAAGACGCGCTCTGCTAGATGAAACAA
AGGCGTGGTTTAGAGTAGGTATAACAGGCACTTTAGCAGTGCCCGTGACGACCCGGTATGAGGTAGACAATATTACACCT
GTCCTACTGGCATTGAGAACTTTTGCCAGAGCAAAAGAGCATTCCAAGCCATCAGAGGGGAAATAAAGCATCTCTACGG
TGGTCCTAAATAGTCAGCATAGTACATTTTCATCTGACTAATACTACAACACCACCACCTctagaCGCGTAGAtctcacgt
gagcatgcaggccttgggCCCAATGATCCGACCAGCAAACTCGATGTACTTCCGAGGAAGTATGTGCATAATGCATCA
GGCTGGTACATTAGATCCCCGCTTACCGCGGGCAATATAGCAACACTAAAACTCGATGTACTTCCGAGGAAGCGCAGTG
CATAATGCTGCGCAGTGTTGCCACATAACCACTATATTAACCATTTATCTAGCGGACGCCAAAACTCAATGTATTTCTG
AGGAAGCGTGGTGCATAATGCCACGCAGCGTCTGCATAACTTTTATTATTTCTTTTATTAAATCAACAAAATTTTGTTTTT
AACATTTCAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAGGGAATTCCTCACTTGTTTATTGCAGCTTATAATG
GTTACAAATAAAGCAATAGCATCACAAATTTACAAATAAAGCATTTTTTTTTACTGCATTCTAGTTGTGGTTTGTCCAAA
CTCATCAATGTATCTTATCATGTCTGGATCCGTCGAGACGCGTccaattcgccctatagtgagtcgtattacgcgcgcTT
GGCGTAATCATGGTCATAGCTGTTTCTGTGTGAAATGTTATCCGCTCACAATTCCACACAACATACGAGCCGGAAGCA
TAAAGTGTAAGCCTGGGGTGCCTAATGAGTGAGCTAACTCACATTAATTGCGTTGCGCTCACTGCCCGCTTTCCAGTCG
GGAAACCTGTGCTGCCAGCTGCATTAATGAATCGGCCAACGCGCGGGGAGAGGCGGTTTGGCTATTGGGCGCTCTTCCGC
TTCTCTGCTCACTGACTCGCTGCGCTCGGTGCTTGGCTGCGGCGAGCGGTATCAGCTCACTCAAAGGCGGTAATACGGT
TATCCACAGAATCAGGGGATAACGCAGGAAAGAACATGTGAGCAAAAGGCCAGCAAAAGGCCAGGAACCGTAAAAAGGCC
GCGTTGCTGGCGTTTTTCCATAGGCTCCGCCCCCTGACGAGCATCACAAAATCGACGCTCAAGTCAGAGGTGGCGAAA
CCCGACAGGACTATAAAGATACCAGGCGTTTCCCCCTGGAAGCTCCCTCGTGCGCTCTCCTGTTCCGACCCTGCCGCTTA
CCGGATACCTGTCCGCTTTCTCCCTTCGGGAAGCGTGCGCTTTCTCAATGCTCACGCTGTAGGTATCTCAGTTCGGTG
TAGGTGCTTCGCTCCAAGCTGGGCTGTGTGCACGAACCCCCGTTACGCCGACCGCTGCGCCTTATCCGGTAACTATCG
TCTTGAGTCCAACCCGGTAAGACACGACTTATCGCCACTGGCAGCAGCCACTGGTAACAGGATTAGCAGAGCGAGGTATG
TAGGCGGTGCTACAGAGTTCTTGAAGTGGTGGCCTAACTACGGCTACACTAGAAGGACAGTATTTGGTATCTGCGCTCTG
CTGAAGCCAGTTACCTTCGGAAAAAGAGTTGGTAGCTCTTGATCCGGCAAAACAAACCACCGCTGGTAGCGGTGGTTTTTT
TGTTTGCAAGCAGCAGATTACGCGCAGAAAAAAGGATCTCAAGAAGATCCTTTGATCTTTTCTACGGGGTCTGACGCTC
AGTGGAACGAAAACCTCACGTTAAGGGATTTTGGTCATGAGATTATCAAAAAGGATCTTACCTAGATCCTTTTAAATTAA
AAATGAAGTTTTTAAATCAATCTAAAGTATATATGAGTAACTTGGTCTGACAGTTACCAATGCTTAATCAGTGAGGCACC
TATCTCAGCGATCTGTCTATTTCTGTTTATCCATAGTTGCCTGACTCCCCGCTCGTGTAGATAACTACGATACGGGAGGGCT
TACCATCTGGCCCCAGTGCTGCAATGATACCGCGAGACCCACGCTCACCGGCTCCAGATTTATCAGCAATAAACCAGCCA
GCCGGAAGGGCCGAGCGCAGAAGTGGTCTGCAACTTTATCCGCTCCATCCAGTCTATTAATTGTTGCCGGAAGCTAG

FIG. 3D

AGTAAGTAGTTCGCCAGTTAATAGTTTGCGCAACGTTGTTGCCATTGCTACAGGCATCGTGGTGTACGCTCGTCGTTTG
GTATGGCTTCATTTCAGCTCCGGTTCCCAACGATCAAGGCGAGTTACATGATCCCCATGTTGTGCAAAAAGCGGTAGC
TCCTTCGGTCCCTCCGATCGTTGTCAGAAGTAAGTTGGCCGAGTGTTATCACTCATGGTTATGGCAGCACTGCATAATTC
TCTTACTGTCATGCCATCCGTAAGATGCTTTTCTGTGACTGGTGAGTACTCAACCAAGTCATTCTGAGAATAGTGTATGC
GGCGACCGAGTTGCTCTTGCCCGGCGTCAATACGGGATAATACCGCGCCACATAGCAGAACTTTAAAAGTGCTCATCATT
GGAAAACGTTCTTCGGGGCGAAAACCTCAAGGATCTTACCGCTGTTGAGATCCAGTTCGATGTAACCCACTCGTGCACC
CAACTGATCTTCAGCATCTTTTACTTTTACCAGCGTTTCTGGGTGAGCAAAAACAGGAAGGCAAAATGCCGCAAAAAGG
GAATAAGGGCGACACGGAAATGTTGAATACTCATACTCTTCCTTTTTCAATATTATTGAAGCATTATCAGGGTTATTGT
CTCATGAGCGGATACATATTTGAATGTATTTAGAAAAATAAACAAATAGGGGTTCGCGGCACATTTCCCCGAAAAGTGCC
AC

5'-GTTTCTGTTGCTACAGGCATCGTGGTGTACGCTCGTCGTTTG-3'

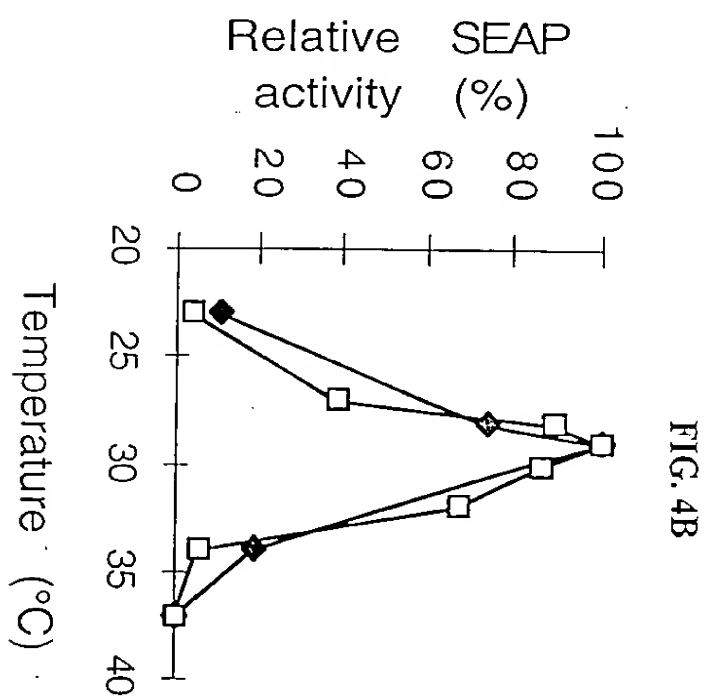
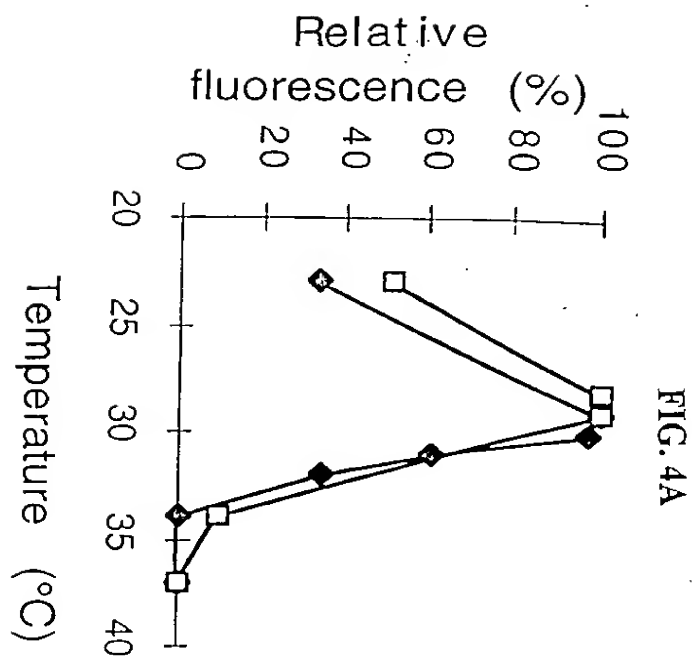


FIG. 5A

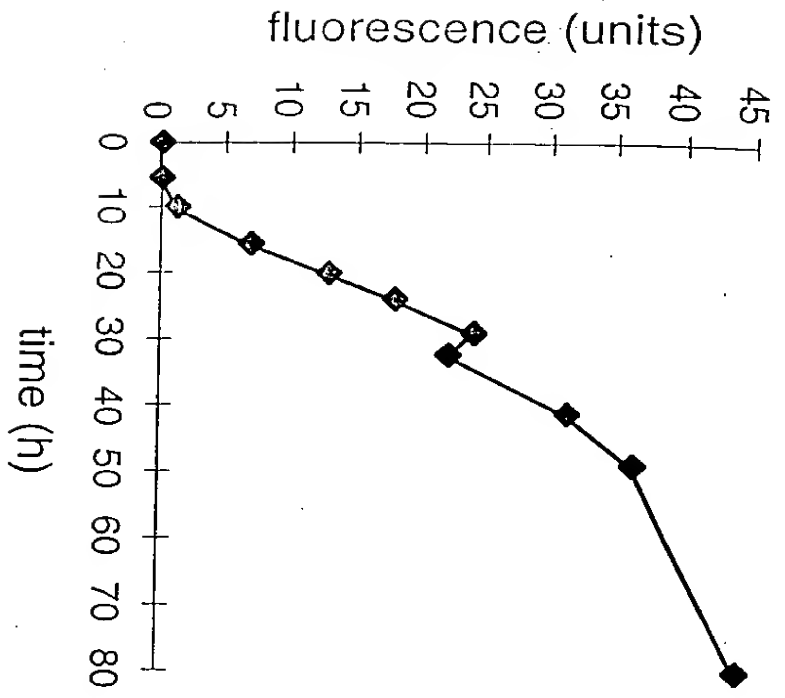


FIG. 5B

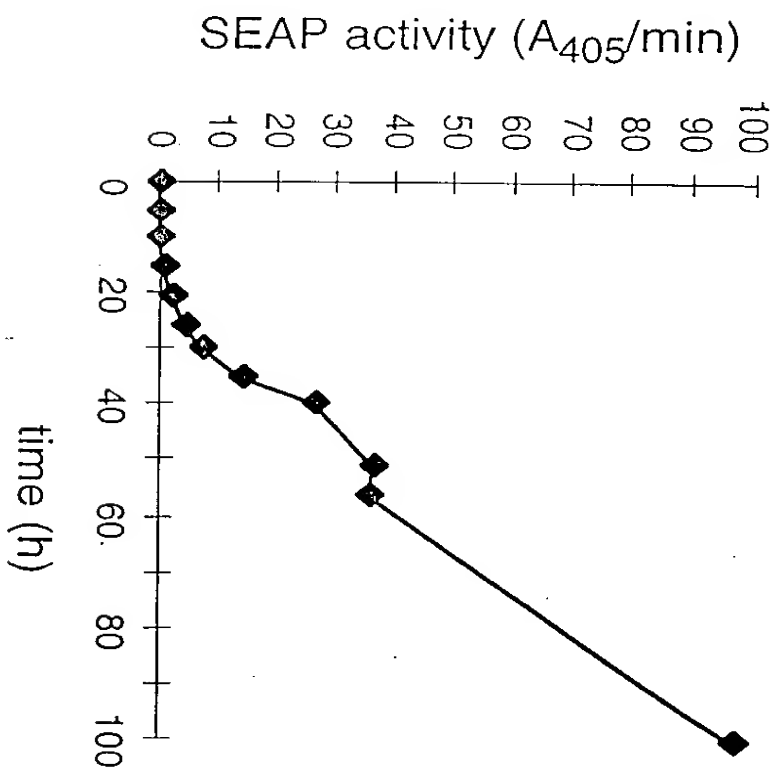


FIG. 6A

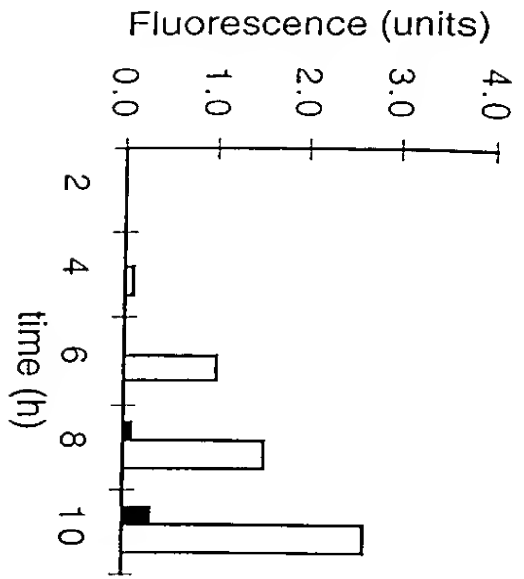


FIG. 6B

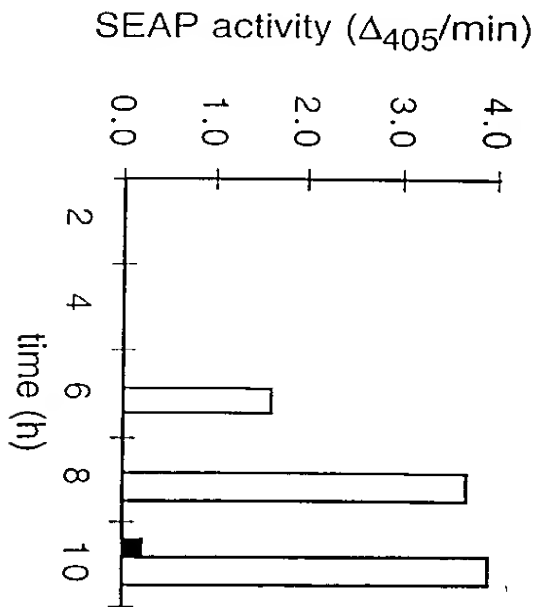


FIG. 7A

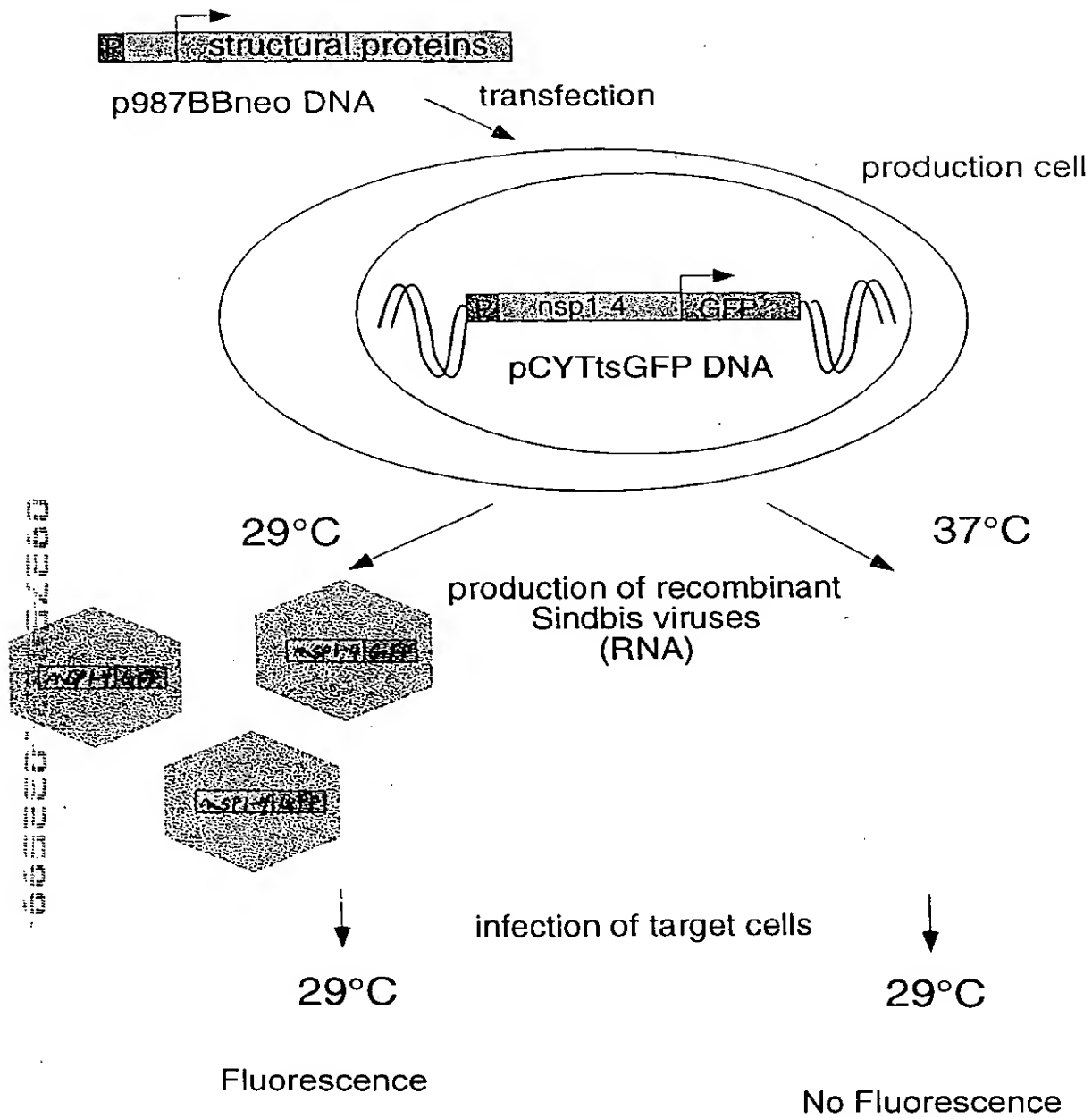


FIG. 78

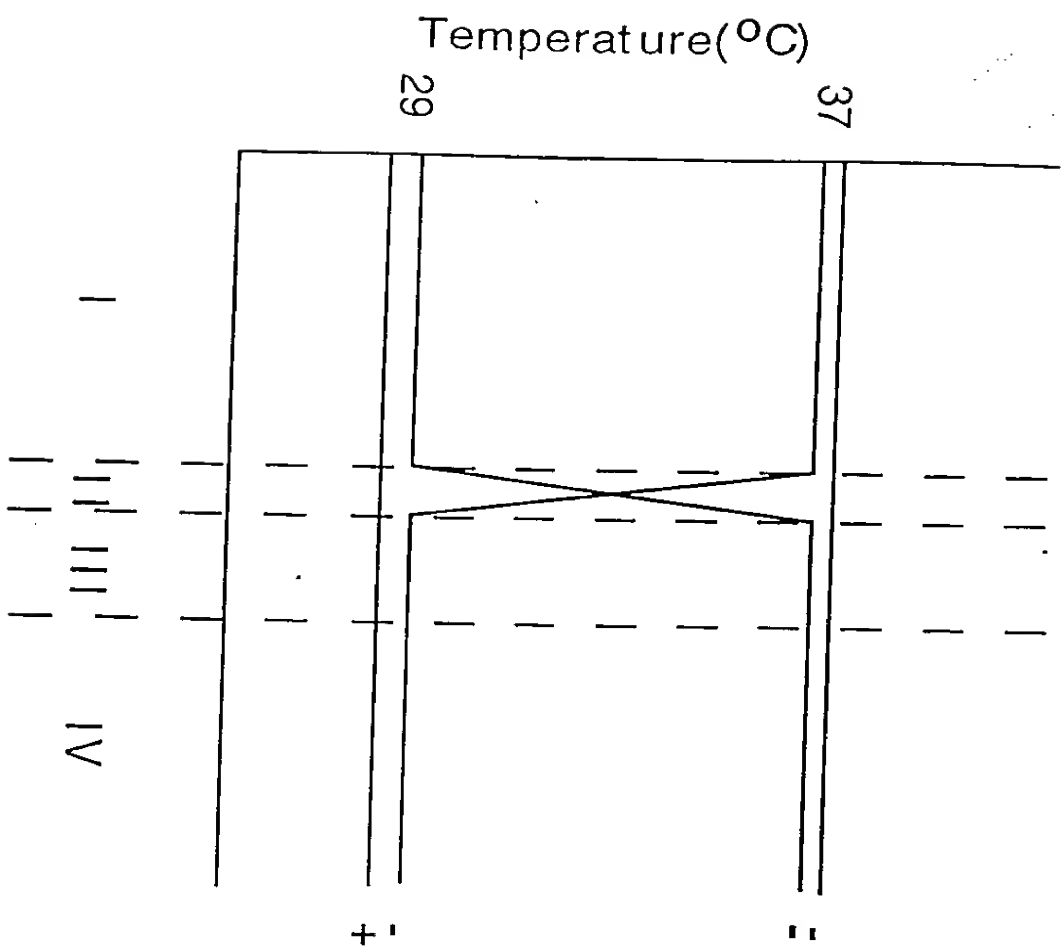


FIG. 8A

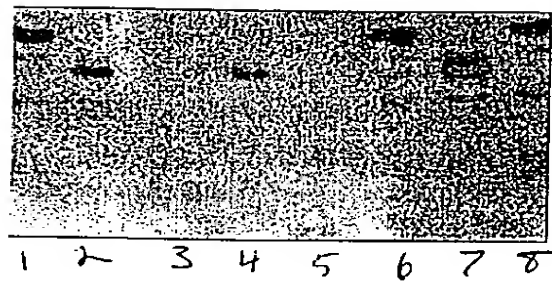


FIG. 8B

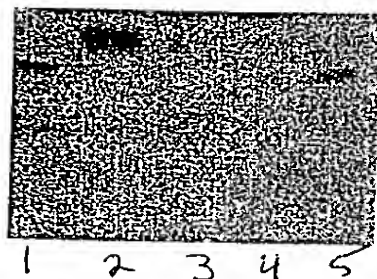


Fig. 9

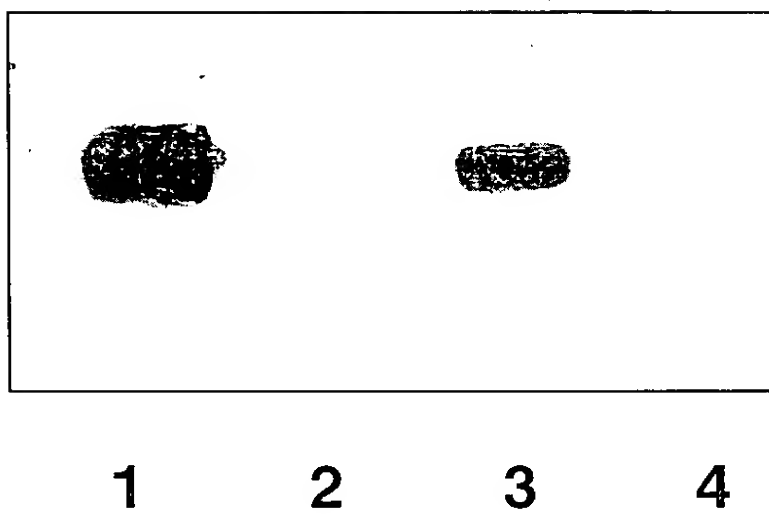


FIG. 11

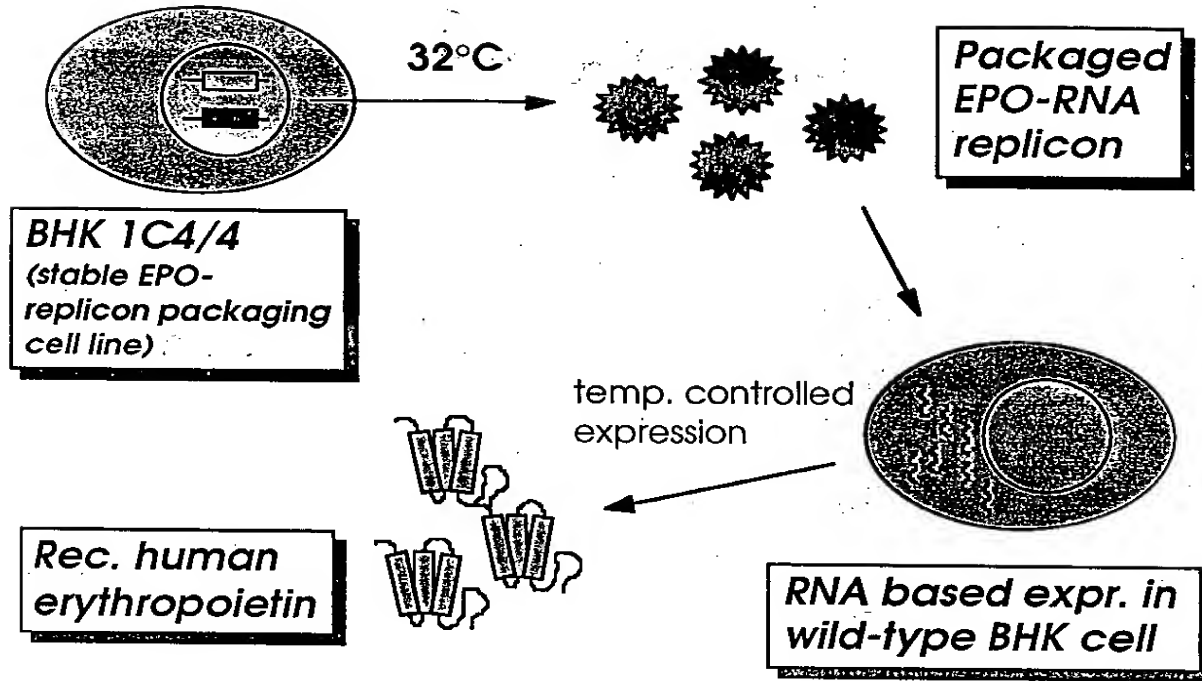


FIG. 12

